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Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L7

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Search History

DATE: Saturday, February 05, 2005 Printable Copy Create Case

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L7	L6 OR L4	24	L7
L6	L5 AND DEAMINAT$5	10	L6
L5	NITROTOLUENE AND ANILINE	1377	L5
L4	L3 AND (560/$ OR 568/$)	14	L4
L3	L2 AND ISOCYANAT$5	48	L3
L2	L1 AND CHLORINAT$6	76	L2
L1	NITROTOLUENE AND PHOSGENE	331	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 10 of 24 returned.

☐ 1. Document ID: US 20030036477 A1

Using default format because multiple data bases are involved.

L7: Entry 1 of 24 File: PGPB Feb 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030036477
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030036477 A1

TITLE: Coated monolith substrate and monolith catalysts

PUBLICATION-DATE: February 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nordquist, Andrew Francis	Whitehall	PA	US	
Wilhelm, Frederick Carl	Zionsville	PA	US	
Waller, Francis Joseph	Allentown	PA	US	
Machado, Reinaldo Mario	Allentown	PA	US	

US-CL-CURRENT: 502/180, 502/232, 502/300, 502/304, 502/349, 502/355

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 2. Document ID: US 20030027718 A1

L7: Entry 2 of 24 File: PGPB Feb 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030027718
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030027718 A1

TITLE: Polymer network/carbon layer on monolith support and monolith catalytic reactor

PUBLICATION-DATE: February 6, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nordquist, Andrew Francis	Whitehall	PA	US	
Wilhelm, Frederick Carl	Zionsville	PA	US	
Waller, Francis Joseph	Allentown	PA	US	

Machado, Reinaldo Mario Allentown PA US

US-CL-CURRENT: 502/159

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 3. Document ID: US 20020193385 A1

L7: Entry 3 of 24 File: PGPB Dec 19, 2002

PGPUB-DOCUMENT-NUMBER: 20020193385
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020193385 A1

TITLE: Imidazo-pyrimidine derivatives as ligands for gaba receptors

PUBLICATION-DATE: December 19, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chambers, Mark Stuart	Puckeridge		GB	
Goodacre, Simon Charles	Benington		GB	
Hallett, David James	Watford		GB	
Jennings, Andrew	Sawbridgworth		GB	
Jones, Philip	Bishops Stortford		GB	
Lewis, Richard Thomas	Bishops Stortford		GB	
Moore, Kevin William	Buntingford		GB	
Russell, Michael Geoffrey Neil	Welwyn Garden City		GB	
Street, Leslie Joseph	Little Hallingbury		GB	
Szekeres, Helen Jane	Roydon		GB	

US-CL-CURRENT: 514/259.1; 544/281

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 4. Document ID: US 6610628 B2

L7: Entry 4 of 24 File: USPT Aug 26, 2003

US-PAT-NO: 6610628
DOCUMENT-IDENTIFIER: US 6610628 B2

TITLE: Polymer network/carbon layer on monolith support and monolith catalytic reactor

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 5. Document ID: US 6479704 B1

L7: Entry 5 of 24 File: USPT Nov 12, 2002

US-PAT-NO: 6479704
DOCUMENT-IDENTIFIER: US 6479704 B1
** See image for Certificate of Correction **

TITLE: Hydrogenation with monolith reactor under conditions of immiscible liquid phases

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 6. Document ID: US 5591744 A

L7: Entry 6 of 24 File: USPT Jan 7, 1997

US-PAT-NO: 5591744
DOCUMENT-IDENTIFIER: US 5591744 A
** See image for Certificate of Correction **

TITLE: Benzoheterocyclic compounds

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 7. Document ID: US 5495020 A

L7: Entry 7 of 24 File: USPT Feb 27, 1996

US-PAT-NO: 5495020
DOCUMENT-IDENTIFIER: US 5495020 A

TITLE: Benzoheterocyclic compounds

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 8. Document ID: US 4595744 A

L7: Entry 8 of 24 File: USPT Jun 17, 1986

US-PAT-NO: 4595744
DOCUMENT-IDENTIFIER: US 4595744 A

TITLE: Low melting point diphenylethane diisocyanate mixtures, method of making the same, and polyurethanes made therefrom

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 9. Document ID: US 4478757 A

L7: Entry 9 of 24 File: USPT Oct 23, 1984

US-PAT-NO: 4478757
DOCUMENT-IDENTIFIER: US 4478757 A

TITLE: Process for the manufacture of aromatic isocyanates

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 10. Document ID: US 4349484 A

L7: Entry 10 of 24 File: USPT Sep 14, 1982

US-PAT-NO: 4349484
DOCUMENT-IDENTIFIER: US 4349484 A
** See image for Certificate of Correction **

TITLE: Process for the manufacture of mixtures of diphenylmethane diisocyanates and polyphenyl polymethylene polyisocyanates

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

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☐ 11. Document ID: US 4224238 A

Using default format because multiple data bases are involved.

L7: Entry 11 of 24 File: USPT Sep 23, 1980

US-PAT-NO: 4224238
DOCUMENT-IDENTIFIER: US 4224238 A

TITLE: Process for preparing tertiary alkyl isocyanates

DATE-ISSUED: September 23, 1980

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nagato; Nobuyuki	Wako			JP
Naito; Taketoshi	Yokohama			JP

US-CL-CURRENT: 560/339; 560/343

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw. De

☐ 12. Document ID: US 4130577 A

L7: Entry 12 of 24 File: USPT Dec 19, 1978

US-PAT-NO: 4130577
DOCUMENT-IDENTIFIER: US 4130577 A

TITLE: Process for preparing .alpha., .alpha.-dimethylbenzyl isocyanates

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw. De

☐ 13. Document ID: US 3884952 A

L7: Entry 13 of 24 File: USPT May 20, 1975

US-PAT-NO: 3884952
DOCUMENT-IDENTIFIER: US 3884952 A

TITLE: Vapor phase process for preparing halogenated isocyanates

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 14. Document ID: US 3683025 A

L7: Entry 14 of 24 File: USPT Aug 8, 1972

US-PAT-NO: 3683025
DOCUMENT-IDENTIFIER: US 3683025 A

TITLE: HYDROGENATION OF NITROBENZENES

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 15. Document ID: JP 2004231522 A

L7: Entry 15 of 24 File: DWPI Aug 19, 2004

DERWENT-ACC-NO: 2004-618710
DERWENT-WEEK: 200460
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TITLE: Synthesis of 3-bromo-5-nitrotoluene used as precursor of 3-bromo-5-methylphenyl isocyanate, involves reacting 2-methyl-4-nitroaniline and bromine in organic acid, and carrying out deamination reaction of obtained methyl aniline

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 16. Document ID: US 3781321 A

L7: Entry 16 of 24 File: USOC Dec 25, 1973

US-PAT-NO: 3781321
DOCUMENT-IDENTIFIER: US 3781321 A

TITLE: PREPARATION OF AROMATIC ISOCYANATES

DATE-ISSUED: December 25, 1973

INVENTOR-NAME: HURLEY T; ROBINSON M

US-CL-CURRENT: 560/342, 502/161, 546/10, 546/12, 546/2, 987/2

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 17. Document ID: US 3699123 A

L7: Entry 17 of 24 File: USOC Oct 17, 1972

US-PAT-NO: 3699123

DOCUMENT-IDENTIFIER: US 3699123 A

TITLE: 4-(3-AMINO-2-HYDROXY-PROPOXY) INDOLE DERIVATIVES

DATE-ISSUED: October 17, 1972

INVENTOR-NAME: SEEMANN FRITZ; TROXLER FRANZ

US-CL-CURRENT: 548/492, 544/144, 546/201

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 18. Document ID: US 3531509 A

L7: Entry 18 of 24 File: USOC Sep 29, 1970

US-PAT-NO: 3531509
DOCUMENT-IDENTIFIER: US 3531509 A

TITLE: PREPARATION OF O-ISOCYANATO-BENZOYL CHLORIDES

DATE-ISSUED: September 29, 1970

INVENTOR-NAME: ULRICH HENRI; SAYIGH ADNAN A R

US-CL-CURRENT: 560/340, 521/162, 528/74, 544/94, 560/33, 560/358, 560/76, 562/434, 562/435, 562/438, 562/441, 562/456, 562/458

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 19. Document ID: US 3484466 A

L7: Entry 19 of 24 File: USOC Dec 16, 1969

US-PAT-NO: 3484466
DOCUMENT-IDENTIFIER: US 3484466 A

TITLE: PREPARATION OF AROMATIC SULFONYL ISOCYANATES

DATE-ISSUED: December 16, 1969

INVENTOR-NAME: ULRICH HENRI; SAYIGH ADNAN A R

US-CL-CURRENT: 558/17, 540/606, 544/159, 548/528, 548/577, 558/413, 560/12, 560/13, 562/870, 564/40, 564/42

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 20. Document ID: US 3481968 A

L7: Entry 20 of 24 File: USOC Dec 2, 1969

US-PAT-NO: 3481968
DOCUMENT-IDENTIFIER: US 3481968 A

TITLE: PREPARATION OF HALOGENATED AROMATIC ISOCYANATES

DATE-ISSUED: December 2, 1969

INVENTOR-NAME: OTTMANN GERHARD F; GAVIN DAVID F ; KOBER EHRENFRIED H

US-CL-CURRENT: 560/342, 502/170, 502/174, 502/182, 502/201, 502/208, 502/217, 502/219, 502/222, 502/224, 502/225, 502/226, 502/227, 502/228, 502/229, 502/230, 502/231, 502/240, 502/242, 502/243, 502/250, 502/254, 502/260, 502/261, 502/262, 521/162, 528/44, 544/37, 560/103, 560/349, 568/584, 568/585, 568/586, 568/588

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☐ 21. Document ID: US 3453310 A

Using default format because multiple data bases are involved.

L7: Entry 21 of 24 File: USOC Jul 1, 1969

US-PAT-NO: 3453310
DOCUMENT-IDENTIFIER: US 3453310 A

TITLE: PREPARATION OF ETHER-CONTAINING ISOCYANATES

DATE-ISSUED: July 1, 1969

INVENTOR-NAME: ZENNER KARL-FRIEDRICH; OERTEL GUNTER ; HOLTSCHMIDT HANS

US-CL-CURRENT: 560/339, 549/377, 549/380, 549/424, 549/428, 549/480, 549/504, 560/357, 568/583, 568/649, 568/655, 568/661, 568/663, 568/676, 568/681, 568/684, 568/686

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 22. Document ID: US 2911429 A

L7: Entry 22 of 24 File: USOC Nov 3, 1959

US-PAT-NO: 2911429
DOCUMENT-IDENTIFIER: US 2911429 A

TITLE: Process for the preparation of isocyanates

DATE-ISSUED: November 3, 1959

INVENTOR-NAME: ALBERT BLOOM; FREYERMUTH HARLAN B ; NORMINGTON JAMES B

US-CL-CURRENT: 560/347, 562/844

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De

☐ 23. Document ID: US 2875226 A

L7: Entry 23 of 24 File: USOC Feb 24, 1959

US-PAT-NO: 2875226

DOCUMENT-IDENTIFIER: US 2875226 A

TITLE: Process for the preparation of isocyanates

DATE-ISSUED: February 24, 1959

INVENTOR-NAME: ALBERT BLOOM; FREYERMUTH HARLAN B ; NORMINGTON JAMES B

US-CL-CURRENT: 560/347, 549/493, 562/846

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 24. Document ID: US 2847440 A

L7: Entry 24 of 24 File: USOC Aug 12, 1958

US-PAT-NO: 2847440
DOCUMENT-IDENTIFIER: US 2847440 A

TITLE: Process for the preparation of isocyanates

DATE-ISSUED: August 12, 1958

INVENTOR-NAME: ALBERT BLOOM; FREYERMUTH HARLAN B ; NORMINGTON JAMES B

US-CL-CURRENT: 560/347, 549/493, 562/846

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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